Condensed Survey Results for Kankakee (Region 2)

I. Threats to habitats in Kankakee (Region 2)

be linked to global warming and other severe climactic or weather events

outside the natural range of variation that could wipe out vulnerable species

Criteria for inclusion: The following **categories** of threats and **specific threats** were identified as "significant" or "moderate." The percentages listed below are the combined proportion of respondents indicating these threats as "significant" or "moderate," excluding those who answered "I don't know."

Invasives and other problematic species and genes: Threats from non-native			
and native plants, animals, pathogens/microbes, or genetic materials that have	05.40/	00	
or are predicted to have harmful effects on biodiversity following their	87.4%	90	
introduction, spread, and/or increase in abundance			
Invasive/alien species	98.8%	84	Increase
Problematic native species (e.g. overabundant native deer or algae)	58.8%	50	Remain the same
Introduced genetic material (such as crop, seed stock, biocontrol,	<i>57</i> 10/	40	I
stocked/released species, etc.)	57.1%	40	Increase
Plant diseases	51.6%	33	Remain the same
Agriculture and aquaculture: Threats from farming and ranching as a result			
of agricultural expansion and intensification, including silviculture,	86.4%	89	
mariculture, and aquaculture			
Conversion of habitat to annual crops	88.0%	73	Increase
Annual and perennial nontimber crops	82.4%	70	Increase
Livestock farming and ranching	58.3%	49	Remain the same
Wood and pulp plantations	12.5%	9	Remain the same
Aquaculture	8.5%	5	Remain the same
Residential and commercial development: Threats from human settlements	83.3%	85	
or other nonagricultural land uses with a substantial footprint	03.3 /0	03	
Housing and urban areas	86.4%	70	Increase
Commercial and industrial areas	75.6%	59	Increase
Tourism and recreation areas (e.g., sites with a substantial footprint – golf	38.0%	30	Remain the same
courses, campgrounds, etc.)	30.070	30	Kemam the same
Natural systems modifications: Threats from human activities that alter,	00.00/	0.4	
destroy, and disturb habitats and species associated with nonconsumptive uses	80.2%	81	
of biological resources	02.50/	7.0	.
Conversion of natural habitats to other land uses	93.5%	72	Increase
Over-mowing of natural areas	68.5%	50	Remain the same
Dams and water management/use	58.1%	43	Increase
Fire and fire suppression	54.3%	38	Remain the same
Log jam removal	47.9%	35	Remain the same
Human intrusion and disturbance: Threats from human activities that alter,			
destroy, and disturb habitats and species associated with nonconsumptive uses	74.3%	75	
of biological resources.			
Recreation activities (e.g., ATVs, trail use, horseback riding, high-speed	74.0%	54	Increase
boating, canoeing)	, 1.0 /0	<i>5</i> T	morouse
Climate change and severe weather: Long-term climactic changes that may			
	CO 40/		

68.4%

65

or habitat.			
Changing frequency, duration, and intensity of floods	93.3%	56	Increase
Changing frequency, duration, and intensity of drought	91.8%	56	Increase
Shifting and alteration of habitats due to climate change	86.9%	53	Increase
Shifting seasons/phenology	81.7%	49	Increase
Temperature extremes	80.0%	48	Increase
Pollution: Threats from introduction of exotic and/or excess materials or energy from point and nonpoint sources	64.9%	61	
Agriculture, residential, and forestry effluents	84.5%	49	Increase
Runoff from roads/service corridors	82.8%	48	Increase
Point source pollution from commercial/industrial sources	82.1%	46	Remain the same
Household sewage and urban water waste	61.8%	34	Remain the same
Chemical spills	58.9%	33	Remain the same
Garbage and solid waste	57.9%	33	Remain the same
Air pollution (e.g., smoke, mercury emissions)	55.6%	30	Remain the same
Excess energy (e.g., noise/light pollution, warm water discharge, etc.)	50.9%	28	Remain the same
Other stressors: Additional threats and stressors directly affecting habitats,	53.2%	41	
such as diseases and genetic diversity issues	76.70	22	T.,
Diseases	76.7%	23	Increase
Low genetic diversity (due to reduced population size, species inbreeding, etc.)	67.6%	25	Increase
Transportation and service corridors: Threats from long, narrow transport			
corridors and the vehicles that use them, including associated wildlife mortality	50.0%	51	
Roads and railroads	90.0%	45	Increase
Utility and service lines	70.0%	35	Increase
Flight paths	14.0%	6	Remain the same
Shipping lanes	7.5%	3	Remain the same
Shipping tales	7.570		Remain the same
Energy production and mining: Threats from production of nonbiological	25.5%	24	
resources			
Renewable energy production	76.2%	16	Increase
Fossil fuel energy production	33.3%	7	Remain the same
Shale gas development (e.g., fracking)	30.0%	6	Remain the same
Oil and gas drilling	23.8%	5	Remain the same
Mining and quarrying	23.8%	5	Remain the same
Biological resource use: Threats from consumptive use of "wild" biological resources including deliberate and unintentional harvesting effects; also persecution or control of specific species	24.5%	24	
Forestry practices (e.g., silvicultural methods leading to the lack of early successional habitat)	61.9%	13	Remain the same

II. Conservation actions for habitats in Kankakee (Region 2)

Criteria for inclusion: The following **categories** of actions and **specific actions** were identified as "very important" or "moderately important." The percentages listed below are the combined proportion of respondents indicating these actions as "very important" or "moderately important," excluding those who answered "I don't know."

	Land/Water/Species Management: Actions directed at conserving or restoring sites,		
	habitats, and the wider environment as well as actions directed at managing or restoring	97.1%	99
	species, focused on the species of concern itself.		
1.	Manage urban woodlots	100.0%	4
2.	Restore and integrate diversity of habitats into developed landscapes	100.0%	4
3.	Restore habitats and natural systems in HABITAT	94.5%	69
4.	Restore habitats and natural systems in grasslands	100.0%	20
5.	Restore habitats and natural systems in wetlands	95.2%	20
6.	Restore habitats and natural systems in forests	91.7%	11
<i>7</i> .	Restore habitats and natural systems in aquatic systems	90.0%	18
8.	Restore habitats and natural systems in barren lands	0.0%	0
9.	Restore habitats and natural systems in subterranean systems	N/A	N/A
10	Reduce losses of fish and wildlife habitats (due to agriculture, urban sprawl, commercial	02.50/	07
10.	development, etc.)	93.5%	87
11.	Control invasive species in HABITAT	92.6%	87
12.	Control invasive species in developed lands	100.0%	4
13.	Control invasive species in forests	100.0%	12
14.	Control invasive species in wetlands	95.2%	20
15.	Control invasive species in grasslands	95.0%	19
<i>16</i> .	Control invasive species in agricultural lands	88.2%	15
<i>17</i> .	Control invasive species in aquatic systems (e.g., Asian carp, zebra mussels, invasive aquatic plants)	85.0%	17
18.	Control invasive species in barren lands	0.0%	0
19.	Control invasive species in subterranean systems	N/A	N/A
20.	Reestablish natural disturbance regimes in HABITAT	92.3%	48
21.	Reestablish natural disturbance regimes in grasslands	100.0%	20
22.	Reestablish natural disturbance regimes in wetlands	90.0%	18
<i>23</i> .	Reestablish natural disturbance regimes in forests	83.3%	10
24.	Reestablish natural disturbance regimes in barren lands	0.0%	O
25.	Reestablish natural disturbance regimes in subterranean systems	N/A	N/A
26.	Promote diversity of wetland types and successional stages	90.5%	19
27.	Promote diversity of grassland types and successional stages	90.0%	18
28.	Reduce stream bank erosion	90.0%	18
29.	Develop and promote farming technologies and practices that have conservation benefits (e.g., cover crops, no till)	89.1%	82
30.	Link existing habitat blocks through corridor enhancement in HABITAT	88.3%	83
31.	Link existing habitat blocks through corridor enhancement in developed lands	100.0%	4
32.	Link existing habitat blocks through corridor enhancement in agricultural lands	94.1%	16
<i>33</i> .	Link existing habitat blocks through corridor enhancement in forests	91.7%	11
<i>34</i> .	Link existing habitat blocks through corridor enhancement in wetlands	90.5%	19
<i>35</i> .	Link existing habitat blocks through corridor enhancement in grasslands	85.0%	17
<i>36</i> .	Link existing habitat blocks through corridor enhancement in aquatic systems	80.0%	16
<i>37</i> .	Link existing habitat blocks through corridor enhancement in barren lands	0.0%	0
<i>38</i> .	Enhance corridors in subterranean systems	N/A	N/A
39.	Restore and integrate diversity of habitats into crop-production dominated landscapes	88.2%	15
40.	Protect natural water regimes (e.g., withdraws, warm-water discharge)	87.8%	36
41.	Increase acres of riparian buffers	87.0%	80
42.	Reduce nutrient and toxin loads (e.g., heavy metals, pharmaceuticals, fertilizers, insecticides)	82.4%	75
43.	Improve drainage management	82.2%	74
44.	Promote diversity of forest types and successional stages	75.0%	9
45.	Decrease number of combined sewer overflow events	74.4%	29
			-

46.	Improve integrated pest management	70.6%	12
47.	Reduce stream head cutting	64.7%	11
48.	Increase acres enrolled in the Classified Forest and Wildlands Program	64.1%	59
49.	Control problematic native species in HABITAT	61.7%	58
	Control problematic species (e.g., deer, raccoon, domestic cat, feral hog, exotic/aggressive		
50.	vegetation) in wetlands	76.2%	16
51.	Control problematic species (e.g., deer, raccoon, geese, domestic cat, feral hog, exotic/aggressive vegetation) in developed lands	75.0%	3
52.	Control problematic species (e.g., deer, raccoon, domestic cat, feral hog) in forests	75.0%	9
<i>53</i> .	Control problematic species (e.g., deer, raccoon, geese, domestic cat, feral hog) in agricultural lands	64.7%	11
54.	Control problematic native species in aquatic systems	50.0%	10
<i>55</i> .	Control problematic species (e.g., raccoon, skunk, coyote, domestic cat) in grasslands	45.0%	9
56.	Control problematic species (e.g., deer, raccoon, skunk, coyote, domestic cat, feral hog) in barren	0.0%	0
<i>57</i> .	lands Control problematic native species in subterranean systems	N/A	N/A
58.	Protect and enhance undeveloped shorelines	61.5%	24
59.	Species reintroduction. Please specify:	56.0%	14
60.	Dam removal	47.4%	18
61.	Decrease E. coli counts	47.1%	16
62.	Manage biofuel grasslands	47.1%	16
63.	Reduce recreational overuse of HABITAT	46.4%	32
64.	Reduce recreational overuse of grasslands Reduce recreational overuse of forests	52.6% 50.0%	10
65.		30.0% 47.4%	6 9
66. 67.	Reduce recreational overuse of aquatic systems Reduce recreational overuse of wetlands	36.8%	<i>7</i>
68.	Reduce recreational overuse of subterranean systems	N/A	N/A
69.	Ex situ conservation (protection of a species outside of its natural habitat). Please specify:	29.8%	17
70.	*	25.0%	5
70. 71.	Remove log jams Mine reclamation	14.0%	8
72.	Protect adjacent buffer zones	0.0%	0
	I and/water meterion. Actions to identify establish on amond names and other locally		
	Land/water protection: Actions to identify, establish, or expand parks and other legally	93.1%	95
72	protected areas, and to protect resource rights		
73.	protected areas, and to protect resource rights Acquire currently unprotected HABITAT	97.1%	67
<i>74</i> .	protected areas, and to protect resource rights Acquire currently unprotected HABITAT Acquire currently unprotected aquatic systems (manage and/or educate for easement habitat values)	97.1% <i>94.7%</i>	67 18
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91.	Reduce urban sprawl through planning and zoning	80.0%	64
92.	Establish submergent vegetation control guidelines	77.8%	14
93.	Change current laws, policies, and regulations. Please specify:	76.1%	35
94.	Set private sector standards and codes	56.9%	37
95.	Establish legal lake levels	55.6%	10
96.	Establish rules and guidelines for piers and other structures	55.6%	10
	Livelihood, economic, and other incentives: Actions to use economic and other incentives to influence behavior	82.1%	78
97.	Promote conservation payment programs (e.g., payment for ecosystem services, conservation easements)	90.3%	65
98.	Promote nonmonetary values of natural systems within the state	88.9%	64
99.	Manage recreational opportunities to be compatible with fish and wildlife habitats	87.5%	63
100.	Support substitution of alternatives for environmentally harmful products and processes	83.8%	57
101.	Link natural resources to livelihoods through nature tourism	69.4%	50
102.	Promote market forces (e.g., creation of a nitrogen trading market, promotion of alternative agricultural markets) as a tool for conservation	64.6%	42
	External capacity building: Actions to build the infrastructure to do better conservation	74.4%	67
103.	Strengthen conservation financing	95.2%	60
104.	Develop alliances and partnerships (e.g., between producers, landowners, and conservation professionals)	93.7%	59
105.	<u>. </u>	85.5%	53
106.	Increase state's capacity for research and monitoring of conservation actions	84.1%	53
107.	Promote green infrastructure	82.0%	50
	Develop institutions and civil society	63.6%	35

III. Participation in conservation actions for habitats in Kankakee (Region 2)

Criteria for inclusion: Respondents were asked if their agency/organization had acted or plans to take action in a general category of conservation actions within this region. "I don't know" responses to this question were excluded for this analysis. Responses were aggregated across all habitat types.

Have you taken (since 2005) or do you currently plan to take conservation actions in this category for fish and wildlife habitats within HABITAT in Kankakee (Region 2)?

	Yes		No		Total
	%	N	%	N	Responses
Land/water protection	82.6%	57	17.4%	12	69
Land/water/species management	96.0%	72	4.0%	3	75
Education and awareness	91.7%	66	8.3%	6	72
Law and policy	44.4%	24	55.6%	30	54
Livelihood, economic, and other incentives	46.3%	25	53.7%	29	54
External capacity building	51.0%	26	49.0%	25	51